VITRIFIED BONDED ABRASIVES







• Grinding cups

The high removal rate of these conical abrasives makes them the ideal solution for coarse grinding work. The maximum operating speed should not exceed 45 m/s.

Examples of possible applications:

- cleaning of shutter boards
- grinding away concrete ridges after the removal of the formwork
- coarse grinding work in the metal-working industry

Grinding cups metal



Suitable for all angle-grinders. Available in fine, medium, coarse.

Coarse grinding work on metal. The slight angle of the grinding cup also allows to work on welding seams.

| DESCRIPTION | STRUCTURE | DIMENSION MM | CONTENT PIECES | ITEM CODE | BARCODE 4081600 |
|-------------|-----------|---------------------|-------------------|-----------|--------------------|
| AS 16 Q | Coarse | 110/90 x 55 x 22,23 | 1 | 6311000 | 631005 |
| AS 24 Q | Medium | 110/90 x 55 x 22,23 | 1 | 6311001 | 631012 |
| AS 36 Q | Fine | 110/90 x 55 x 22,23 | 1 | 6311003 | 631036 |

Grinding cups stone



Suitable for all angle-grinders. To grind the surfaces of natural and synthetic stones with a high removal rate. Available in very fine, fine, medium, coarse | Working on all types of stone

| DESCRIPTION | STRUCTURE | DIMENSION MM | CONTENT PIECES | ITEM CODE | BARCODE 4081600 | |
|-------------|-----------|---------------------|-------------------|-----------|--------------------|--|
| CS 16 N | Coarse | 110/90 x 55 x 22,23 | 1 | 6311010 | 631050 | |
| CS 24 N | Medium | 110/90 x 55 x 22,23 | 1 | 6311011 | 631029 | |
| CS 60 N | Fine | 110/90 x 55 x 22,23 | 1 | 6311016 | 631074 | |
| CS 120 N | Very Fine | 110/90 x 55 x 22,23 | 1 | 6311019 | 631081 | |

Available also with M14.



• Vitrified wheels

DRONCO have developed vitrified wheels for the use on bench grinders. They are supplied with a bore size of 32mm and an already inserted reducing bush from 32mm down to 20mm.

Vitrified wheels

Grinding wheels designed for specific purposes in various grit sizes.

Metal, stainless steel

| DESCRIPTION | STRUCTURE | DIMENSION MM | CONTENT PIECES | ITEM CODE | BARCODE 4081600 |
|-------------|-----------|------------------|-------------------|-----------|--------------------|
| NK 24 | Coarse | 125 x 20 x 32/20 | 1 | 6561200 | 656008 |
| NK 24 | Coarse | 150 x 20 x 32/20 | 1 | 6561500 | 656039 |
| NK 24 | Coarse | 175 x 20 x 32/20 | 1 | 6561700 | 656060 |
| NK 24 | Coarse | 200 x 20 x 32/20 | 1 | 6562000 | 656091 |
| NK 60 | Medium | 125 x 20 x 32/20 | 1 | 6561210 | 656015 |
| NK 60 | Medium | 150 x 20 x 32/20 | 1 | 6561510 | 656046 |
| NK 60 | Medium | 175 x 20 x 32/20 | 1 | 6561710 | 656077 |
| NK 60 | Medium | 200 x 20 x 32/20 | 1 | 6562010 | 656114 |
| SIC 80 | Fine | 125 x 20 x 32/20 | 1 | 6561220 | 656022 |
| SIC 80 | Fine | 150 x 20 x 32/20 | 1 | 6561520 | 656053 |
| SIC 80 | Fine | 175 x 20 x 32/20 | 1 | 6561720 | 656084 |
| SIC 80 | Fine | 200 x 20 x 32/20 | 1 | 6562020 | 656107 |





Hand stones

DRONCO hand stones are available in the following versions:

- EK 150/230 und EK 180/400: combined dressing stone. Coarse on one side, fine on the other. Scissors or scythe, these stones have the right grain for every type of metal.
- SIC 20/70: silicone carbide rubstone, ideal for working on the sharp edges of stove and floor tiles.
- EK 46: Diamond cutting discs may become blunt as a result of overheating or when used in a material which they are not determined for. They can be re-sharpened by simply cutting into this hand stone as deep as the segment height.

| DESCRIPTION | DIMENSION | CONTENT PIECES | ITEM CODE | BARCODE 4081600 |
|---|---------------------|-------------------|----------------------|--------------------|
| DESCRIPTION Combined dressing stone EK 150/320 | | | ITEM CODE 6551500 | |
| | ММ | | | 4081600 |
| Combined dressing stone EK 150/320 | мм 150 x 50 x 25 | | 6551500 | 4081600 655001 |

PLEASE NOTE

Hand stones are used to re-sharpen knives, scythes or similar appliances. A SIC (silicone carbide) version is also available to grind away the sharp edges on stove and floor tiles.

...if it becomes necessary: diamond cutting discs may become blunt as a result of overheating or when used in a material which they are not determined for. They can be re-sharpened by simply cutting into this hand stone as deep as the segment height.